

# WEST Search History for Application 10753362

Creation Date: 2008121710:34

Query	DB	Op.	Plur.	Thes.	Date
exhaust gas and electrode and honeycomb	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
(exhaust gas and electrode and honeycomb ) and catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
(exhaust gas and electrode and honeycomb and catalyst ) and (422/186  422/186.01  422/186.02  422/186.03  422/186.04  422/186.05  422/186.06  422/186.07  422/186.08  422/186.09  422/186.1  422/186.11  422/186.12  422/186.13  422/186.14  422/186.15  422/186.16  422/186.18  422/186.19  422/186.2  422/186.21  422/186.22  422/186.23  422/186.24  422/186.25  422/186.26  422/186.27  422/186.28  422/186.29  422/186.3  422/906  422/907).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
(exhaust gas and electrode and honeycomb and catalyst ) and ((60/275).ccls. or (422/186  422/186.01  422/186.02  422/186.03  422/186.04  422/186.05  422/186.06  422/186.07  422/186.08  422/186.09  422/186.1  422/186.11  422/186.12  422/186.13  422/186.14  422/186.15  422/186.16  422/186.18  422/186.19  422/186.2  422/186.21  422/186.22  422/186.23  422/186.24  422/186.25  422/186.26  422/186.27  422/186.28  422/186.29  422/186.3  422/906  422/907).ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008
(exhaust gas and electrode and honeycomb and catalyst and ((60/275).ccls. or (422/186  422/186.01  422/186.02  422/186.03  422/186.04  422/186.05  422/186.06  422/186.07  422/186.08  422/186.09  422/186.1  422/186.11  422/186.12  422/186.13  422/186.14  422/186.15  422/186.16  422/186.18  422/186.19  422/186.2  422/186.21  422/186.22  422/186.23  422/186.24  422/186.25  422/186.26  422/186.27	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-28-2008

422/186.28  422/186.29  422/186.3  422/906  422/907).ccls.) )				
gas.ab. and (electrode and honeycomb)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		02-28-2008
(gas.ab. and (electrode and honeycomb) ) and ozid\$5 near20 catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		02-28-2008
(gas.ab. and (electrode and honeycomb) ) and oxid\$5 near20 catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		02-28-2008
(gas.ab. and (electrode and honeycomb) and oxid\$5 near20 catalyst )	USPT, USOC, EPAB, JPAB, DWPI	ADJ		02-28-2008
(gas.ab. and (electrode and honeycomb) and oxid\$5 near20 catalyst ) not fuel cell	USPT, USOC, EPAB, JPAB, DWPI	ADJ		02-28-2008
(gas.ab. and (electrode and honeycomb) and oxid\$5 near20 catalyst not fuel cell ) not (heat\$3 near5 catalyst)	USPT, USOC, EPAB, JPAB, DWPI	ADJ		02-28-2008
(gas.ab. and (electrode and honeycomb) and oxid\$5 near20 catalyst not fuel cell not (heat\$3 near5 catalyst) ) and cordierite	USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-28-2008
(exhaust gas and electrode and honeycomb and catalyst and ((60/275).ccls. or (422/186  422/186.01  422/186.02	USPT, USOC,	ADJ	YES	02-28-2008

422/186.03  422/186.04  422/186.05  422/186.06  422/186.07  422/186.08  422/186.09  422/186.1  422/186.11  422/186.12  422/186.13  422/186.14  422/186.15  422/186.16  422/186.18  422/186.19  422/186.2  422/186.21  422/186.22  422/186.23  422/186.24  422/186.25  422/186.26  422/186.27  422/186.28  422/186.29  422/186.3  422/906  422/907).ccls.) ) and (three way or 3 way) near2 catalyst	EPAB, JPAB, DWPI			
(electric discharge electrode) same ((upstream near20 honeycomb) or (charg\$3 near5 (particulate matter or pm)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	12-17-2008